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Entrez	☐1: J Pediatr Gastroenterol Nutr. 1996 Aug;23(2):118-24. Related Articles, Links									
PubMed	Facilitating effect of amino acids on fructose and sorbitol absorption in children.									
	Hoekst	ra JH, va	n den A	ker JH.						
PubMed Services	Division	n of Paedi	atrics, E	Bosch Med	licentrui	m, 's-Her	togenbos	ch, The	Netherl	lands.
Related Resources	be due to influence promote fructose following glucose fructose by acard mixture L-alanir sorbitol with a siglucose that the flux ind Publicate Cli	ilitating efforts a sucrassed to a sucrassed the above transcelling the ingenor amino englucose a bose impered. Fructose the, L-glutation is facilitative absorption auced by action Types inical Triandomized.	e-relatedesorption ular water tol. We estion of acids. Subsorption absorption in a subsorption of fructive absorption according to the following the followi	d transport of sorbit er flow, we studied 1 fructose similarly, ton was introduced and the control of the control of fructose and experient of the f	t mecha tol have ve invest 5 health and sorb the effect vestigated of sucreanced by anine, and d L-alan sport sys- uctose (a sorbitol	nism. In hardly be tigated the yehildre pitol, along the of acared. The incose but ray glucose and L-propine. The stem and sorbit may be s	contrast, een investing the end in bose pretinhibition not of the eand by the line. Simulated stimulated	the contigated. Its on the combination of such fructos the aminitarily, the another rption.	As amire absorp ydrogen nation was isom e-glucos no acids he absorp in concern mechan We hyperselections.	no acids tion of tests ith crose and naltase se ption of ordance nism for othesize

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L Number	Hits	Search Text	DB	Time stamp
1	68	"4801619"	USPAT;	2003/07/16 09:33
_			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
2	100	"4636524"	USPAT;	2003/07/16 09:44
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	, ,-
3	49	"0295092"	USPAT;	2003/07/16 09:47
			US-PGPUB;	
			EPO; JPO; DERWENT	
	53	"270317"	USPAT;	2003/07/16 09:53
4	53	~2/031/	US-PGPUB;	2003/07/10 03:33
			EPO; JPO;	
			DERWENT	
5	91	"4840941"	USPAT;	2003/07/16 09:56
			US-PGPUB;	
			EPO; JPO;	
:			DERWENT	
6	121	"4851521"	USPAT;	2003/07/16 10:07
			US-PGPUB;	
			EPO; JPO;	
_			DERWENT	2002/07/26 22 22
7	4	"6069135"	USPAT;	2003/07/16 10:11
			US-PGPUB;	
			EPO; JPO; DERWENT	
	26	HE (20720H	USPAT;	2003/07/16 10:14
8	26	"5639738"	US-PGPUB;	2003/07/10 10:14
			EPO; JPO;	
			DERWENT	
9	6	"5792753"	USPAT;	2003/07/16 10:14
-			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
10	4	"5674857"	USPAT;	2003/07/16 10:31
			US-PGPUB;	
			EPO; JPO;	
	4056	0.0	DERWENT	2003/07/16 10:31
11	4056	CaCo	USPAT; US-PGPUB;	2003/07/16 10:31
			EPO; JPO;	
			DERWENT	
13	2	(CaCo adj cells) and carbohydrates	USPAT;	2003/07/16 10:32
	-		US-PGPUB;	, ,
			EPO; JPO;	
			DERWENT	
12	20	CaCo adj cells	USPAT;	2003/07/16 10:35
			US-PGPUB;	
			EPO; JPO;	
	.	77 7 m - 24 m - 1 m	DERWENT	2002/07/16 11 00
14	3834	cellular adj uptake	USPAT;	2003/07/16 11:00
			US-PGPUB; EPO; JPO;	
			DERWENT	
15	2127	(cellular adj uptake) and transport	USPAT;	2003/07/16 10:36
*	212/	(SCIIMIMI MA) APOMNO, MIM CIMINDPOLO	US-PGPUB;	,,
			EPO; JPO;	
			DERWENT	
16	0	(cellular adj uptake) and increasing adj the	USPAT;	2003/07/16 10:38
		adj transportion	US-PGPUB;	
			EPO; JPO;	
		,	DERWENT	0000/07/55
17	0	(cellular adj uptake) and increased adj	USPAT;	2003/07/16 10:38
		transportion	US-PGPUB;	
			EPO; JPO;	
			DERWENT	

18	45	(cellular adj uptake) and enhanced adj transport	USPAT; US-PGPUB;	2003/07/16 10:38
			EPO; JPO;	
	_		DERWENT	0000/05/15 10 00
19	0	\	USPAT;	2003/07/16 10:38
		transportion	US-PGPUB;	
			EPO; JPO; DERWENT	
20	0	(cellular adj uptake) and increasing adj the	USPAT;	2003/07/16 10:38
20		adj transportation	US-PGPUB;	2000, 01, 20 20100
			EPO; JPO;	
			DERWENT	
21	0	·	USPAT;	2003/07/16 10:38
		transportation	US-PGPUB;	
			EPO; JPO;	
		// 12 - 12 - 12 14	DERWENT	2002/07/16 10:41
22	1	, , , = = = =	USPAT; US-PGPUB;	2003/07/16 10:41
		transport) and carbohydrates	EPO; JPO;	
			DERWENT	
24	13	((cellular adj uptake) and enhanced adj	USPAT;	2003/07/16 10:41
		transport) and saccharides	US-PGPUB;	, ,
		_	EPO; JPO;	
			DERWENT	
23	27	((cellular adj uptake) and enhanced adj	USPAT;	2003/07/16 10:42
		transport) and carbohydrate	US-PGPUB;	
			EPO; JPO; DERWENT	
25	1053	(cellular adj uptake) and carbohydrates	USPAT;	2003/07/16 10:44
25	1055	(ceriular auj upcake) and carbonydraces	US-PGPUB;	2003/07/10 10:11
			EPO; JPO;	
			DERWENT	
26	894	((cellular adj uptake) and carbohydrates)	USPAT;	2003/07/16 10:45
		and amino adj acids	US-PGPUB;	
			EPO; JPO;	
			DERWENT	0000/07/16 10 47
27	2	, , , ,	USPAT; US-PGPUB;	2003/07/16 10:47
		and amino adj acids) and enhanced adj drug adj delivery	EPO; JPO;	
		adj delively	DERWENT	
28	0	(((cellular adj uptake) and carbohydrates)	USPAT;	2003/07/16 10:48
		and amino adj acids) and vechicle	US-PGPUB;	
		-	EPO; JPO;	
			DERWENT	
29	567	(((cellular adj uptake) and carbohydrates)	USPAT;	2003/07/16 10:49
		and amino adj acids) and promoter	US-PGPUB;	
			EPO; JPO; DERWENT	
30	346	((((cellular adj uptake) and carbohydrates)	USPAT;	2003/07/16 10:49
	340	and amino adj acids) and promoter) and	US-PGPUB;	,,
1		sucrose	EPO; JPO;	
			DERWENT	
31	317	(((((cellular adj uptake) and carbohydrates)	USPAT;	2003/07/16 10:50
1		and amino adj acids) and promoter) and	US-PGPUB;	
		sucrose) and carrier	EPO; JPO; DERWENT	
32	0	(cellular adj uptake) and transportation adj	USPAT;	2003/07/16 11:01
32		of adj drug	US-PGPUB;	2003,07,10 11.01
			EPO; JPO;	
			DERWENT	
33	0	(cellular adj uptake) and transportation adj	USPAT;	2003/07/16 11:01
		of adj agent	US-PGPUB;	
			EPO; JPO;	
		(11.1	DERWENT	2003/07/16 11:02
34	0	(cellular adj uptake) and drug adj	USPAT; US-PGPUB;	2003/07/16 11:02
		transportation	EPO; JPO;	
			DERWENT	
35	3264	(cellular adj uptake) and increased	USPAT;	2003/07/16 11:02
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	

36	2129	(cellular adj uptake) and improved	USPAT; US-PGPUB;	2003/07/16 11:02
			EPO; JPO;	
			DERWENT	
37	119	((cellular adj uptake) and improved) and	USPAT;	2003/07/16 11:14
		saccharide	US-PGPUB;	
			EPO; JPO; DERWENT	
38	0	into adj cells	USPAT;	2003/07/16 11:15
		11100 00, 00110	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
39	0	to adj cells	USPAT;	2003/07/16 11:16
			US-PGPUB; EPO; JPO;	
			DERWENT	
40	0	transport adj into adj cells	USPAT;	2003/07/16 11:16
			US-PGPUB;	
		·	EPO; JPO;	
			DERWENT	2002/07/16 11 20
41	5529	contacting adj cells	USPAT; US-PGPUB;	2003/07/16 11:28
			EPO; JPO;	
			DERWENT	
42	105	(contacting adj cells) and saccharides	USPAT;	2003/07/16 11:17
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	2002/02/16 11 17
43	80	((contacting adj cells) and saccharides) and amino adj acids	USPAT; US-PGPUB;	2003/07/16 11:17
		amino adj acids	EPO; JPO;	
			DERWENT	
47	37	(((contacting adj cells) and saccharides)	USPAT;	2003/07/16 11:18
		and amino adj acids) and improve	US-PGPUB;	
			EPO; JPO;	
1.0		(//sampassing odi colla) and casebonides	DERWENT	2003/07/16 11:18
48	44	(((contacting adj cells) and saccharides) and amino adj acids) and improved	USPAT; US-PGPUB;	2003/07/16 11:16
1		and amino adjacids, and improved	EPO; JPO;	
			DERWENT	
46	9	(((contacting adj cells) and saccharides)	USPAT;	2003/07/16 11:18
		and amino adj acids) and improves	US-PGPUB;	
			EPO; JPO; DERWENT	
45	29	(((contacting adj cells) and saccharides)	USPAT;	2003/07/16 11:19
13		and amino adj acids) and enhances	US-PGPUB;	2003/07/10 11/13
			EPO; JPO;	
	1		DERWENT	
44	55	(((contacting adj cells) and saccharides)	USPAT;	2003/07/16 11:25
	1	and amino adj acids) and enhance	US-PGPUB;	
			EPO; JPO; DERWENT	
49	0	(contacting adj cells) and facilating	USPAT;	2003/07/16 11:28
			US-PGPUB;	, , = -
			EPO; JPO;	
50		/	DERWENT	2002/05/25 22 22
50	741	(contacting adj cells) and facilitating	USPAT;	2003/07/16 11:29
			US-PGPUB; EPO; JPO;	
			DERWENT	
51	o	(contacting adj cells) and facilitating adj	USPAT;	2003/07/16 11:29
		the adj transportation	US-PGPUB;	
			EPO; JPO;	
		(contacting add calls) and familitation and	DERWENT	2002/07/16 11:20
52	0	<pre>(contacting adj cells) and facilitating adj the adj transport</pre>	USPAT; US-PGPUB;	2003/07/16 11:29
		che adj cransport	EPO; JPO;	
			DERWENT	
53	405	((contacting adj cells) and facilitating)	USPAT;	2003/07/16 11:30
		and carbohydrates	US-PGPUB;	
			EPO; JPO;	
	1		DERWENT	

55	4.4	"155" and amino adj acids	USPAT;	2003/07/16 11:30
33	1 1	1 155 and amino adjuctab	US-PGPUB;	2003, 01, 20 22130
	i.		EPO; JPO;	
	`		DERWENT	
		/WIEEW and amine add agidal and amine add		2003/07/16 11:31
56	44	,	USPAT;	2003/07/16 11:31
		acids	US-PGPUB;	
1			EPO; JPO;	
1			DERWENT	
57	25	(("155" and amino adj acids) and amino adj	USPAT;	2003/07/16 11:36
		acids) and absorption	US-PGPUB;	
	•		EPO; JPO;	
			DERWENT	
58	92407	sucrose	USPAT;	2003/07/16 11:36
			US-PGPUB;	
İ			EPO; JPO;	
			DERWENT	
59	43646	sucrose and cells	USPAT;	2003/07/16 11:37
"	13040		US-PGPUB;	,,,
			EPO; JPO;	
	İ		DERWENT	
60	9962	(sucrose and cells) and transport	USPAT;	2003/07/16 11:38
80	9962	(sucrose and cerrs) and cranspore	US-PGPUB;	2003/07/10 11.30
			EPO; JPO;	
			1	
		(//	DERWENT	2002/07/16 11 20
61	6766	((sucrose and cells) and transport) and	USPAT;	2003/07/16 11:39
į		amino adj acids	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
62	2324	(((sucrose and cells) and transport) and	USPAT;	2003/07/16 11:39
		amino adj acids) and epithelial	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
63	1240	((((sucrose and cells) and transport) and	USPAT;	2003/07/16 11:40
		amino adj acids) and epithelial) and	US-PGPUB;	
		sorbitol	EPO; JPO;	
			DERWENT	
64	850	(((((sucrose and cells) and transport) and	USPAT;	2003/07/16 11:40
		amino adj acids) and epithelial) and	US-PGPUB;	
		sorbitol) and mannitol	EPO; JPO;	
			DERWENT	
66	27	((((((sucrose and cells) and transport) and	USPAT;	2003/07/16 11:41
"	21	amino adj acids) and epithelial) and	US-PGPUB;	2000/07/10 11.41
		sorbitol) and mannitol) and xylitol) and	EPO; JPO;	
		glutamine	DERWENT	
ر <u>-</u>		, 3		2002/07/16 11:42
65	53	((((((sucrose and cells) and transport) and	USPAT;	2003/07/16 11:43
		amino adj acids) and epithelial) and	US-PGPUB;	
		sorbitol) and mannitol) and xylitol	EPO; JPO;	
	L		DERWENT	